

FIGURE 1

The diagram illustrates the seven layers of the OSI model, arranged vertically in a stack. From top to bottom, the layers are:

- APPLICATION LAYER 206
- PRESENTATION LAYER 205
- SESSION LAYER 210
- TRANSPORT LAYER 215
- NETWORK LAYER 220
- DATALINK LAYER 225
- PHYSICAL LAYER 230

An arrow points from the NETWORK LAYER 220 to a box on the right. This box contains two entries:

- IP ADDRESS FOR EACH MACHINE 240
- IP ADDRESS FOR EACH NETWORK 245

FIGURE 2A

The diagram illustrates a seven-layer protocol stack on the left and a corresponding table of IP addresses on the right. The stack layers, from top to bottom, are:

- APPLICATION LAYER 206
- PRESENTATION LAYER 205
- SESSION LAYER 210
- TRANSPORT LAYER 215
- NETWORK LAYER 220
- DATALINK LAYER 225
- PHYSICAL LAYER 230

An arrow points from the NETWORK LAYER 220 to the first row of the table on the right. The table contains three rows of IP address information:

IP ADDRESS FOR EACH CAPSULE 255
IP ADDRESS FOR EACH MACHINE 260
IP ADDRESS FOR EACH NETWORK 270

FIGURE 2B

FIGURE 2B

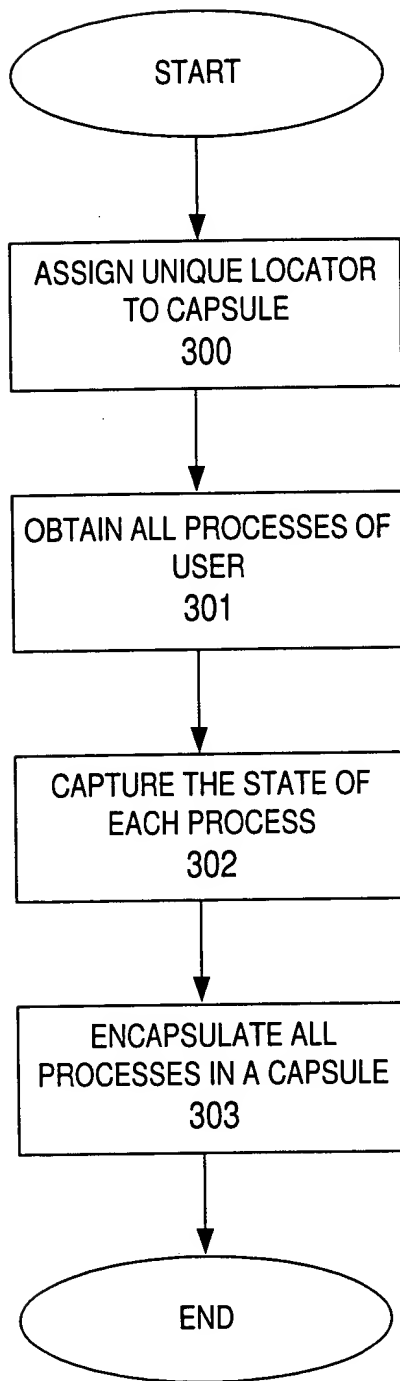


FIGURE 3

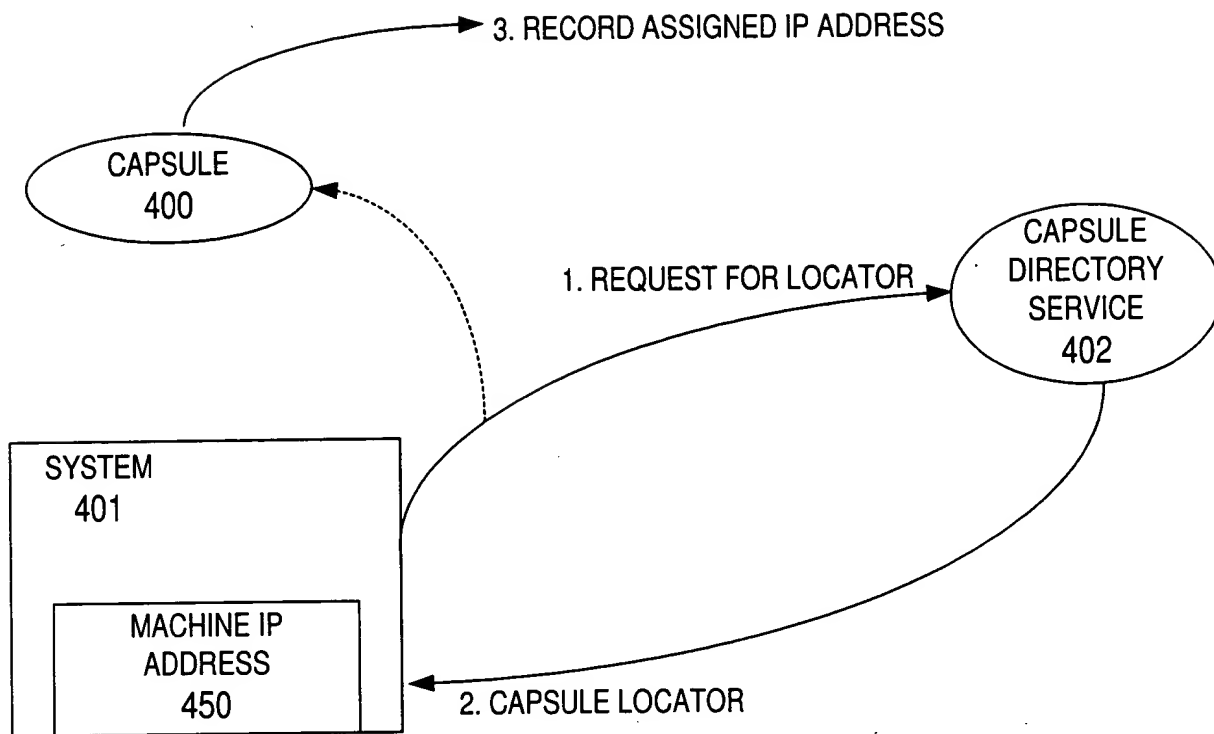


FIGURE 4

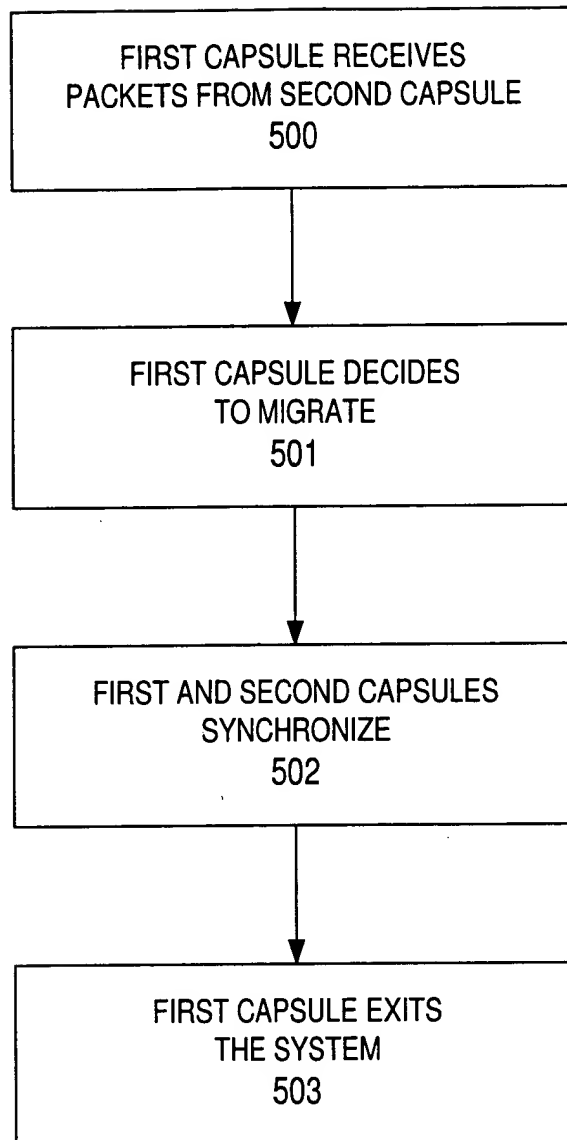


FIGURE 5A

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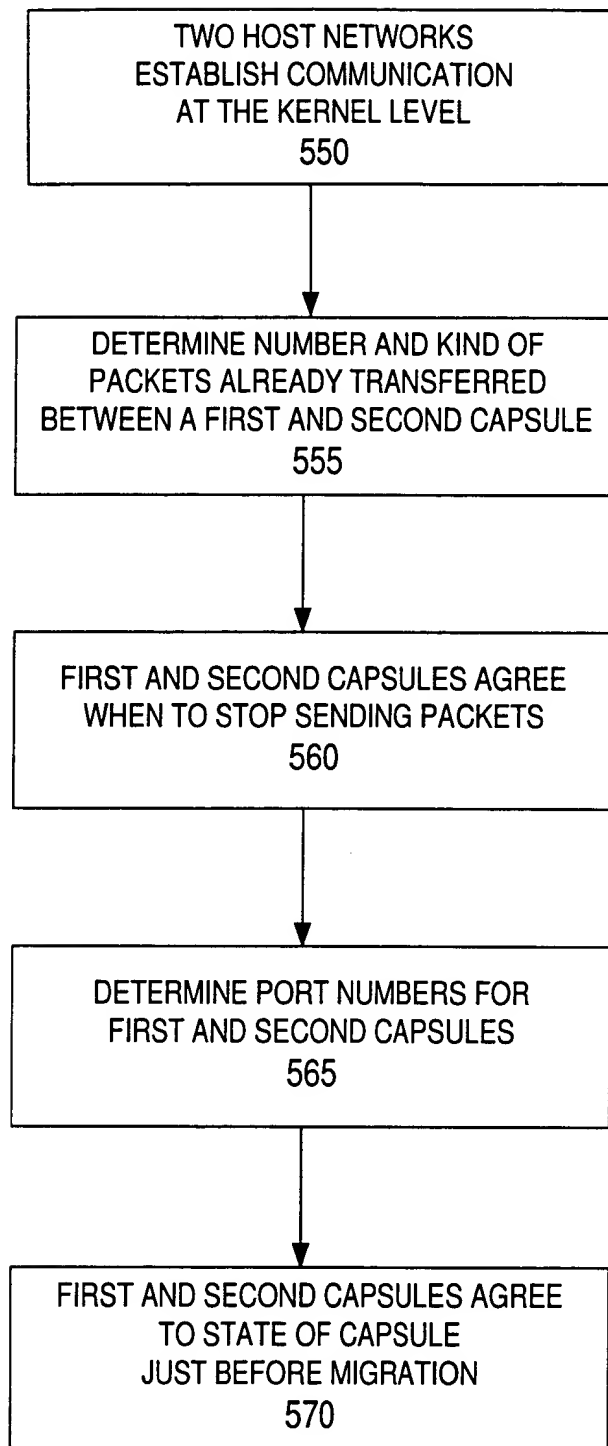


FIGURE 5B

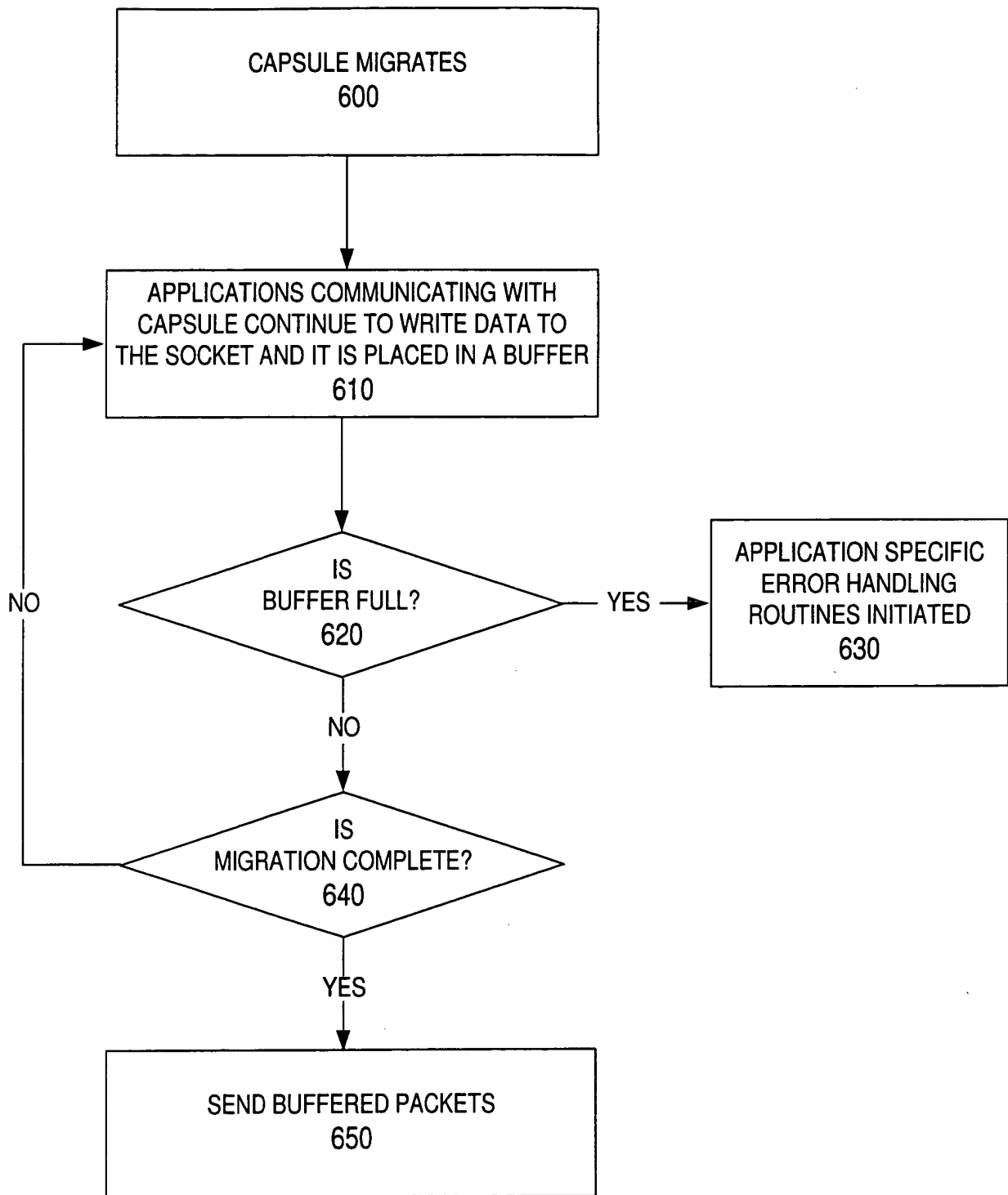


FIGURE 6

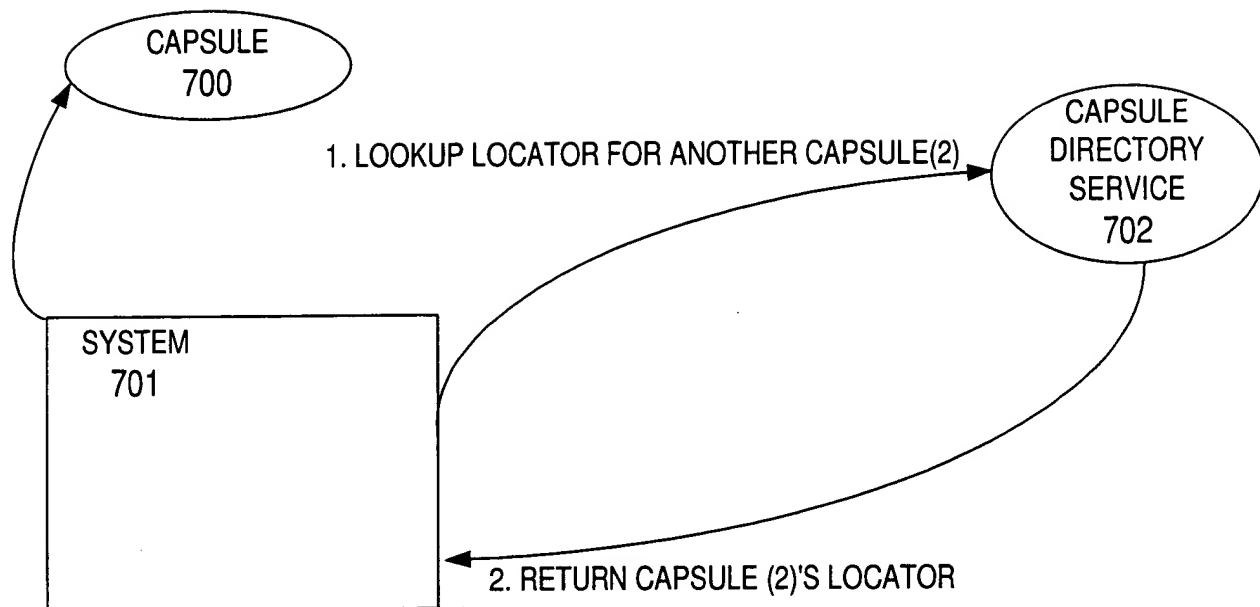


FIGURE 7

FIGURE 8

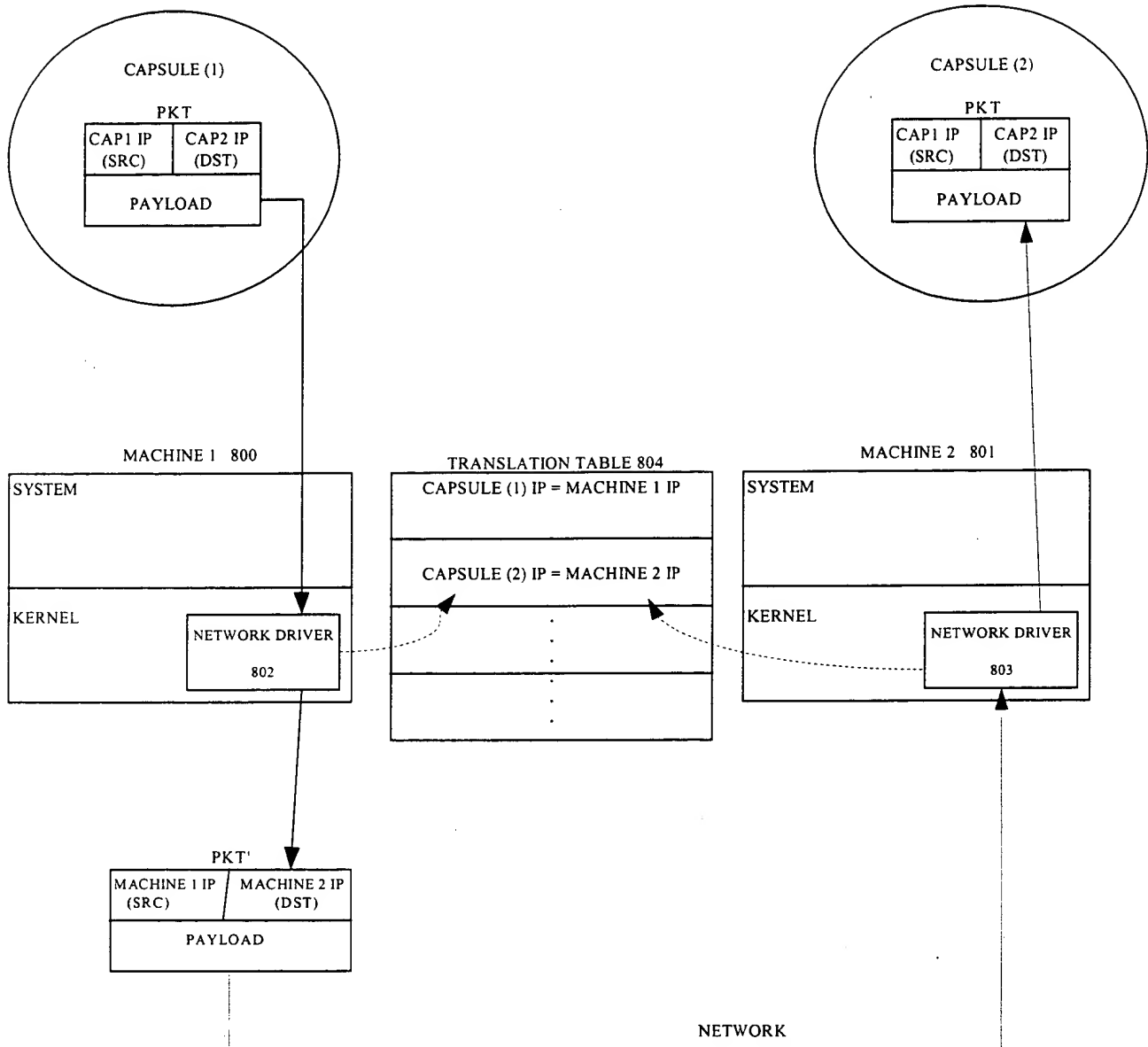


FIGURE 9

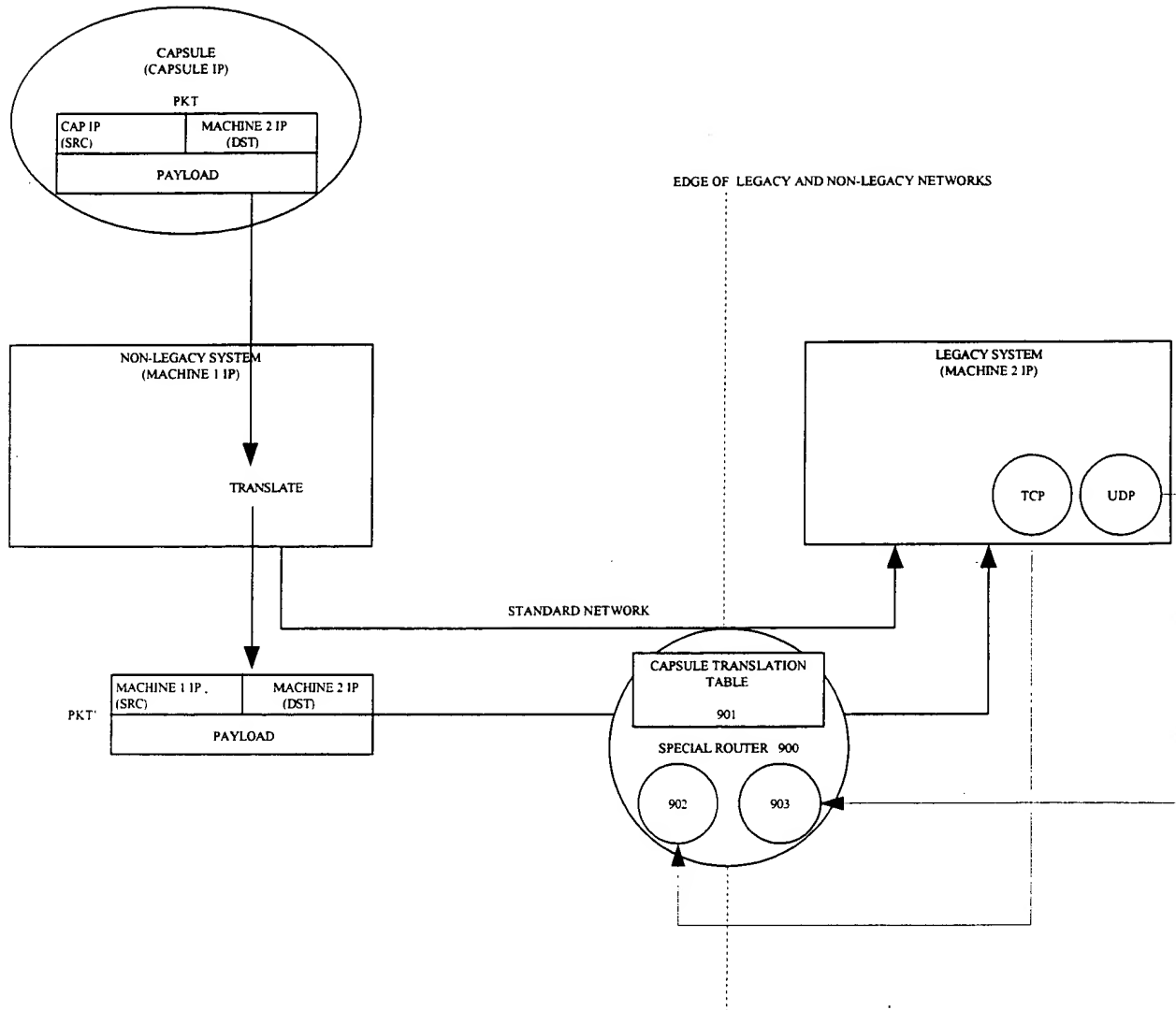


FIG. 10

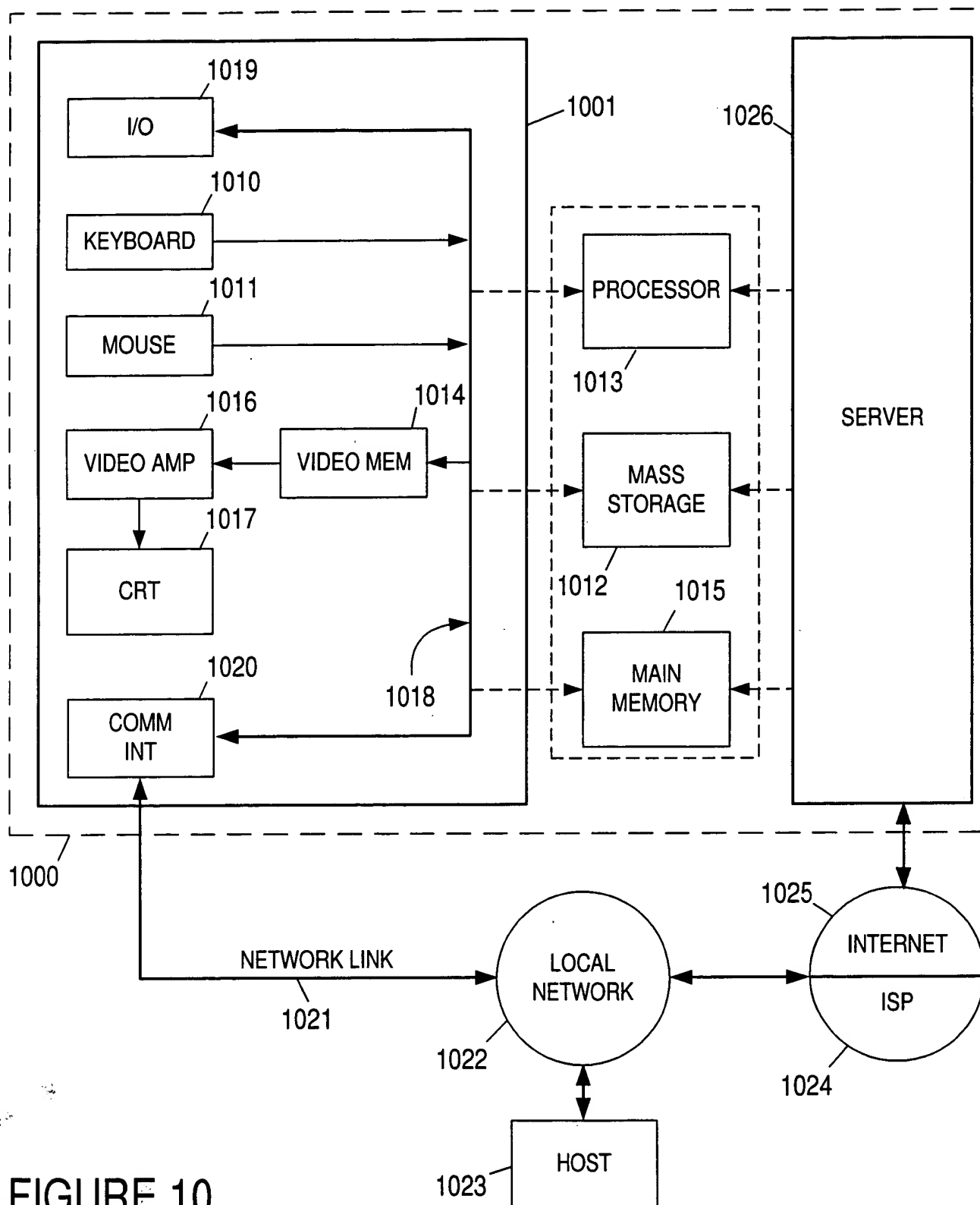


FIGURE 10